Amendment to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

- 1. (Currently Amended) A coating composition comprising:
- a (meth) acrylic resin (A) having a hydroxyl group, which is obtained by copolymerizing a mixture having for its essential components a polycaprolactone-modified hydroxyalkyl (meth) acrylate and a different hydroxyl-group containing (meth) acrylate;
- a polyisocyanate compound (B) having a plurality of isocyanate groups per molecule; and a lactone polyol tetraol (C) having three or more four hydroxyl groups, and wherein the average molecular weight of the polyol lactone tetraol (C) is 350 to 1500; wherein the hydroxyl group of the hydroxyl group-containing (meth) acrylate is a primary hydroxyl group, the hydroxyl number of the (meth) acrylic resin (A) is 125 to 145 mg KOH/g and wherein the average value of the number of caprolactone repetitive units in the polycaprolactone-modified hydroxyalkyl (meth) acrylate is 2 to 3.
- 2. (Canceled)
- 3. (Previously Presented) The coating composition according to claim 1, wherein the polycaprolactone-modified hydroxyalkyl (meth) acrylate is a polycaprolactone-modified hydroxyalkyl acrylate.

- 4. (Previously Presented) The coating composition according to claim 1, wherein a monomer having a cyclic backbone is contained in the monomer mixture, and the monomer having a cyclic backbone is contained at 10% by mass or less in the monomer mixture.
- 5. (Canceled)
- 6. (Previously Presented) The coating composition according to claim 1, wherein the acid number of the (meth) acrylic resin (A) is 3 mg KOH/g or less.
- 7. (Currently Amended) A coated article comprising:

a material having a surface with a coating including a (meth) acrylic resin (A) having a hydroxyl group, which is obtained by copolymerizing a mixture having for its essential components a polycaprolactone-modified hydroxyalkyl (meth) acrylate and a different hydroxyl-group containing (meth) acrylate, a polyisocyanate compound (B) having a plurality of isocyanate groups, and a lactone polyol tetraol (C) having three or more four hydroxyl groups per molecule;

wherein the average molecular weight of the lactone polyol tetraol (C) is 350 to 1500, wherein the hydroxyl group of the hydroxyl group-containing (meth) acrylate is a primary hydroxyl group, the hydroxyl number of the (meth) acrylic resin (A) is 125 to 145 mg KOH/g, the average value of the number of caprolactone repetitive units in the polycaprolactone-modified hydroxyalkyl (meth) acrylate is 2 to 3 and curing to form a coated film on the surface of the coated material.

CONDA.00033 -3- ROA mailed 04.09.2010

8.	(Previously Presented)	The coating compos	ition according to	claim 1, wherein the	Э
isocyaı	nate groups of the polyis	ocyanate compound	(B) are liberated	isocyanate groups.	

- 9. (Previously Presented) The coated article according to claim 7, wherein the isocyanate groups of the polyisocyanate compound (B) are liberated isocyanate groups.
- 10. (Previously Presented) The coated article according to claim 7, wherein the acid number of the (meth) acrylic resin (A) is 3 mg KOH/g or less.
- 11. (Canceled)
- 12. (Canceled)